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APPLICATION NO.	FILING DATE	FIRST NAMED INVENTOR	ATTORNEY DOCKET NO.	CONFIRMATION NO	
10/043,336	01/14/2002	Arie Sheffer	01/22377	6702	
7590 05/24/2004		EXAMINER			
G.E. EHRLICH (1995) LTD. c/o ANTHONY CASTORINA			PIERCE, JEREMY R		
SUITE 207	CASTORINA		ART UNIT	PAPER NUMBER	
2001 JEFFERSON DAVIS HIGHWAY			1771		
ARLINGTON,	VA 22202		DATE MAILED: 05/24/2004	DATE MAILED: 05/24/2004	

Please find below and/or attached an Office communication concerning this application or proceeding.

	Application No.	Applicant(s)	VI
Advisory Action	10/043,336	SHEFFER, ARIE	
Advisory Action	Examiner	Art Unit	
	Jeremy R. Pierce	1771	
The MAILING DATE of this communication appe	ars on the cover sheet with the c	orrespondence add	ress
THE REPLY FILED 05 May 2004 FAILS TO PLACE TH Therefore, further action by the applicant is required to a final rejection under 37 CFR 1.113 may only be either: ('condition for allowance; (2) a timely filed Notice of Appe	void abandonment of this appliced in the substitution of this application of the substitution of the subst	cation. A proper re ch places the appli	ply to a cation in
PERIOD FOR RE	PLY [check either a) or b)]		
 a)	isory Action, or (2) the date set forth in th an SIX MONTHS from the mailing date o	f the final rejection.	
Extensions of time may be obtained under 37 CFR 1.136(a). The da have been filed is the date for purposes of determining the period of extens 37 CFR 1.17(a) is calculated from: (1) the expiration date of the shortened (b) above, if checked. Any reply received by the Office later than three more armed patent term adjustment. See 37 CFR 1.704(b).	sion and the corresponding amount of the I statutory period for reply originally set in	e fee. The appropriate ex the final Office action; or	tension fee under (2) as set forth in
1. A Notice of Appeal was filed on Appellant' 37 CFR 1.192(a), or any extension thereof (37 CF			
$2. \boxtimes$ The proposed amendment(s) will not be entered b	ecause:		
(a) 🛛 they raise new issues that would require furth	er consideration and/or search ((see NOTE below);	
(b) \(\square\) they raise the issue of new matter (see Note I	pelow);		
(c) \(\subseteq \) they are not deemed to place the application issues for appeal; and/or	in better form for appeal by mat	erially reducing or	simplifying the
(d) they present additional claims without cancel	ing a corresponding number of	finally rejected clain	ms.
NOTE: See Continuation Sheet.	-		
3. Applicant's reply has overcome the following reject	ction(s):		
4. Newly proposed or amended claim(s) would canceling the non-allowable claim(s).	be allowable if submitted in a s	separate, timely file	d amendment
5.⊠ The a) affidavit, b) exhibit, or c) request for application in condition for allowance because: See		sidered but does No	OT place the
6. The affidavit or exhibit will NOT be considered be raised by the Examiner in the final rejection.	cause it is not directed SOLELY	to issues which we	ere newly
7. For purposes of Appeal, the proposed amendment explanation of how the new or amended claims w	` ' '	•	and an
The status of the claim(s) is (or will be) as follows:			
Claim(s) allowed:			
Claim(s) objected to:			
Claim(s) rejected:			
Claim(s) withdrawn from consideration:			
8. The drawing correction filed on is a) app	proved or b) \square disapproved by	the Examiner.	
9. \square Note the attached Information Disclosure Stateme	ent(s)(PTO-1449) Paper No(s).	<u> </u>	~ ?
10. Other:	E	EUZABETH M. CO PRIMARY EXAMI	OLE

U.S. Patent and Trademark Office PTOL-303 (Rev. 11-03)

Continuation Sheet (PTOL-303) 110/043,336

Application No.

Continuation of 2. NOTE: Applicant's amendment raises new issues because the limitations of a water glass coating and a weight increase by a factor less than 7 have not been previously searched in combination.

Continuation of 5. does NOT place the application in condition for allowance because: Applicant's arguments are mainly directed to an amendment that is not entered. Additionally, Applicant's Declaration is not commensurate in scope with the Giesemann reference because the A-5 sample does not cover all potential embodiments disclosed by Giesemann. Geisemann teaches the amount of coating can be adjusted to achieve any desired thickness by varying the amount of times that the coating process is repeated (column 4, lines 1 5). Applicant argues that varying the coating of Geisemann so that the weight increase is less than a factor of 7 would render Geisemann's invention inoperable because it would lack stability, tensile strength, and weather resistance, as shown from sample A-3. However, Applicant provides no data as to how any of these properties fall outside what is desired by Geisemann, in terms of the stability, strength, and weather resistance properties.